SEQUENCE LISTING

<110> DNAVEC Research Inc.

<120> RNA virus vector with contact infiltration capability

<130> D3-002PCT

<140>
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<150> JP 1998-227398
<151> 1998-08-11

<160> 4

<170> PatentIn Ver. 2.0

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<212> DNA
<213> Artificial Sequence

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     linker

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     linker

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<223> Description of Artificial Sequence:A primer used
      for generating a stop codon within M gene of SeV

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      for generating a stop codon within M gene of SeV

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